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**Título:** Design For Ecological Democracy

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**Sinopsis**

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Over the last fifty years, the process of community building has been lost in the process of city building. City and suburban design divides us from others in our communities, destroys natural habitats, and fails to provide a joyful context for our lives. In *Design for Ecological Democracy*, Randolph Hester proposes a remedy for our urban anomie. He outlines new principles for urban design that will allow us to forge connections with our fellow citizens and our natural environment. He demonstrates these principles with abundantly illustrated examples drawn from forty years of design and planning practice showing how we can design cities that are ecologically resilient, that enhance community, and that give us pleasure.

Hester argues that it is only by combining the powerful forces of ecology and democracy that the needed revolution in design will take place. Democracy bestows freedom; ecology creates responsible freedom by explaining our interconnectedness with all creatures. Hester's new design principles are founded on three fundamental issues that integrate democracy and ecology: enabling form, resilient form, and impelling form. Urban design must enable us to be communities rather than zoning-segregated enclaves and to function as informed democracies. A simple bench at a centrally located post office, for example, provides an opportunity for connection and shared experience. Cities must be ecologically resilient rather than ecologically imperiled, adaptable to the surrounding ecology rather than dependent on technological fixes. Resilient form turns increased urban density, for example, into an advantage. And cities should impel us by joy rather than compel us by fear; good cities enrich us rather than limit us. *Design for Ecological Democracy* is essential reading for designers, planners, environmentalists, community activists, and anyone else who wants to improve a local community.

**.Endorsements**

"Hester's call for ecological democracy flows from a lifetime of experience as farmer, landscape architect, political activist, and teacher. This wise, passionate, and inspiring book, full of success stories, is required reading for all who would build communities that are more beautiful, sustainable, and just."

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\_Anne Whiston Spirn, Professor of Landscape Architecture and Planning, MIT, and author of The Language of Landscape and The Granite Garden

"Randy Hester's profusely illustrated book is the fruitful outcome of his life's work in community design. Design for Ecological Democracy shows us how to adapt human settlements so that people can get back in touch with the sources of natural creation."

\_Bill Thompson, Editor, Landscape Architecture Magazine

"This book is a new classic in landscape architecture, and every designer will learn from Hester's depth of insight. He teaches by examples so artfully described that they become parables for urban design."

\_Joan Nassauer, FASLA, Professor of Landscape Architecture, University of Michigan

"Hester welds ecology, landscape architecture, and a fierce commitment to strengthening urban society into a nuanced, realistic vision for this complex era."

\_John R. Stilgoe, Robert & Lois Orchard Professor in the History of Landscape, Harvard University

"Design for Ecological Democracy is a compelling testament for a world that is at once ecologically sustainable, socially just, and inspired by place. Hester sees environmental change as a deliberate and positive act involving environmental competence, compelling form, celebration of everyday life, and design action. He brings together a broad but cohesive set of concepts from disciplines as diverse as environmental psychology, environmental science, medicine, and urban design to form a strong vision for future design practice. This is not a doomsday book but a hopeful and challenging call to environmental and community action."

\_Mark Francis, FASLA, Professor of Landscape Architecture, University of California, Davis, and author of Urban Open Space and Village Homes

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